

ABSTRACT OF THE DISCLOSURE

A method for adjusting a focus bias in an optical disc drive comprises the steps of:

- 5 rotationally driving an optical disc in a state that only focus servo is engaged without
engaging tracking servo; driving an actuator of an optical pick-up so that a laser beam
projected from the optical pick-up is moved in a tracking direction to obtain an HF signal;
and determining a focus bias by which a proper focusing point can be obtained based on the
HF signal. The driving of the actuator is carried out by supplying an actuator drive control
10 signal to a tracking actuator of the optical pick-up in a state that tracking servo is not
engaged.